

WHAT IS CLAIMED IS:

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1. A sandwich wrap comprising a sheet of flexible material having a heat sealable substance coated on at least a portion of a side thereof.

2. The sandwich wrap according to claim 1 wherein the flexible material comprises paper.

3. The sandwich wrap according to claim 1 wherein the flexible material comprises polymer film.

4. The sandwich wrap according to claim 1 wherein the flexible material comprises a multi-ply sheet formed of paper and a polymer film.

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5. The sandwich wrap according to claim 1 wherein the heat sealable substance is coated along at least one edge of the side of the sheet.

6. The sandwich wrap according to claim 5 wherein the heat sealable substance is coated along at least two edges of the side of the sheet.

7. The sandwich wrap according to claim 5 wherein the sheet has four edges, and the heat sealable substance is coated along all four edges.

8. The sandwich wrap according to claim 1, wherein the heat sealable substance is coated on a first side of the sheet, the sheet being coated on a second, opposite side of the sheet with a release agent.

9. A wrapped sandwich comprising a sheet of flexible material wrapped around the sandwich and having a heat sealable substance coated on at least a portion of a side thereof, the heat sealable substance being heat sealed to a portion of the folded sheet to resist unfolding of the sheet.

5 10. The wrapped sandwich according to claim 9 wherein the flexible material is paper.

11. The wrapped sandwich according to claim 9 wherein the flexible material is polymer film.

10 12. The wrapped sandwich according to claim 9 wherein the flexible material comprises a multi-ply sheet formed of paper and a polymer film.

13. The wrapped sandwich according to claim 9 wherein the heat sealable substance is coated along at least one edge of the side of the sheet.

14. The wrapped sandwich according to claim 13 wherein the heat sealable substance is coated along at least two edges of the side of the sheet.

15 15. The wrapped sandwich according to claim 13 wherein the sheet has four edges, and the heat sealable substance is coated along all four edges.

16. The wrapped sandwich according to claim 9 wherein less than all of the heat sealable substance is in a heat sealed state.

17. The wrapped sandwich according to claim 9 wherein the heat sealable substance is coated on a first side of the sheet, the sheet being coated on a second, opposite side of the sheet with a release agent.

18. A method of wrapping a sandwich comprising the steps of:

- 5 A) placing the sandwich on a flexible sheet having a heat sealable substance coated on at least a portion of a side thereof;
- B) folding the sheet around the sandwich such that at least a portion of the heat-sealable substance contacts another part of the folded sheet; and
- 10 C) heating that portion of the heat sealable substance to form a heat seal with the part of the sheet that it contacts.

19. The method according to claim 18 wherein step C comprises applying heat from outside of the wrapped sandwich.

15 20. The method according to claim 19 wherein step C comprises placing the wrapped sandwich on a hot plate.

21. The method according to claim 18 wherein step C comprises applying heat from within the wrapped sandwich by wrapping a hot sandwich.

20 22. The method according to claim 18 wherein step C comprises causing less than all of the heat sealable substance to be heated sufficiently to produce a heat seal.

23. The method according to claim 18 wherein step A further comprises placing the sandwich on a sheet having the heat sealable substance coated along at least one edge thereof.

5 24. The method according to claim 18 wherein steps A and B are performed manually.